

**PATENT**  
**512667-3479.2**

**AMENDMENT TO THE ABSTRACT**

Kindly amend the abstract, without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents as follows:

**IN THE ABSTRACT:**

Kindly add the Abstract as recited in the separate sheet attached as the last page of this amendment.

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### ABSTRACT

Described are polymers containing structural units of the formula (I)  $-[A^1-(A^2)C=CH-A^3-CH=C(A^2)]-$ , in which  $A^1$ ,  $A^2$  and  $A^3$  are identical or different mono- and/or polynuclear aryl and/or heteroaryl groups which are optionally linked via one or more bridges, preferably one bridge, and/or fused and can optionally be substituted, and in which in each case two bonds originate from  $A^1$  and  $A^3$  and in each case one bond originates from  $A^2$ , as electroluminescence material. The polymers of the formula (I) according to the invention are distinguished above all by a high stability, coupled with a high fluorescence quantum yield.